

FIG. 1

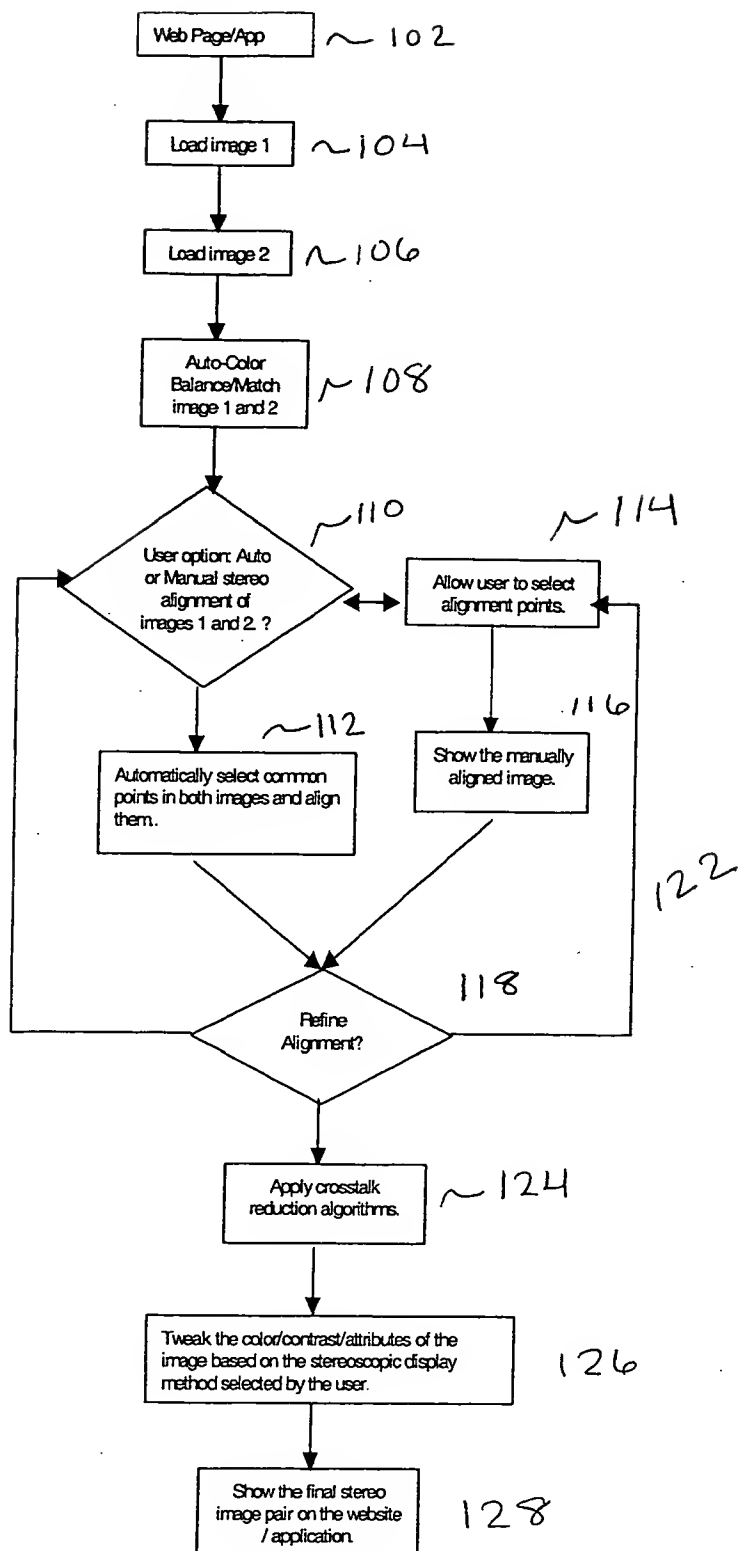


Figure 1

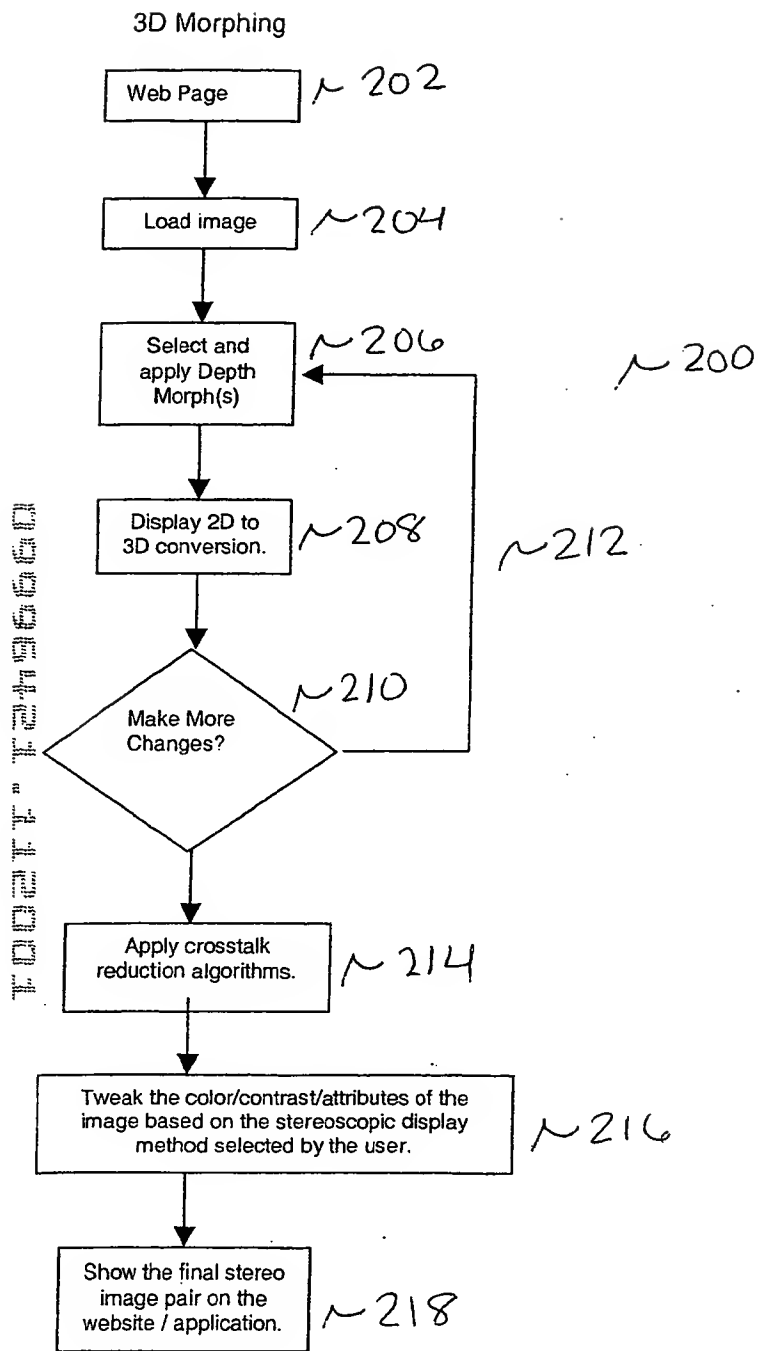


Figure 2

Downloaded from www.ascelibrary.org

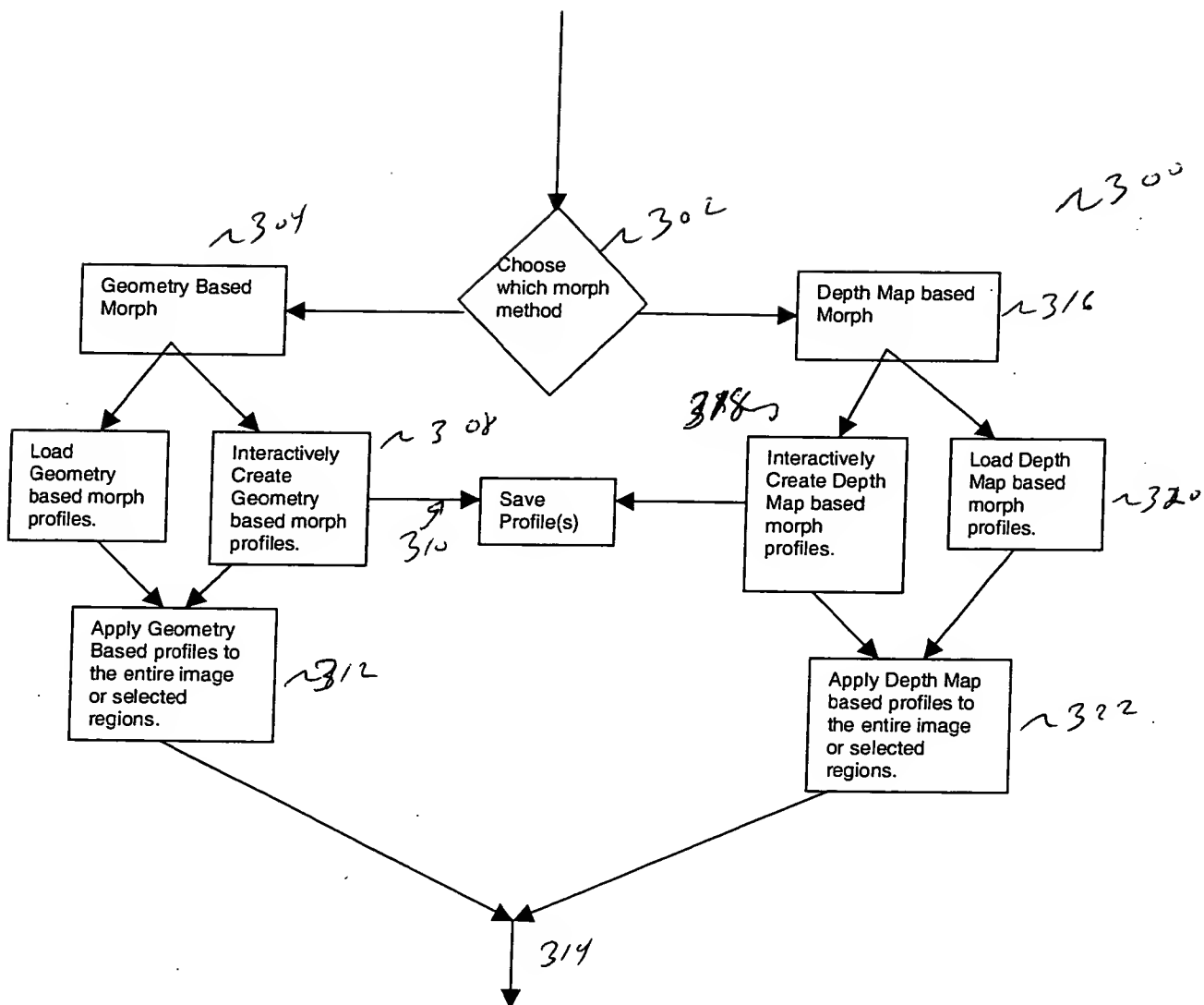


FIGURE 3

Figure 4:

[illegible]

Figure 5

[illegible][illegible]

Figure 6

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Combine Left and Right into a 3D Picture

Select Alignment:
Click Left Point
Click Right Point

AutoAlign Pictures

Manual Alignment

Picture Editor

Upload New Pictures

Online Photo

Picture Center FAQ

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Kodak

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Page 1

3D Pictures

Left

Right

Stereo 3D Pictures

The alignment process allows you to view your pictures in 3D. In stereo mode, you can align your left and right pictures in two different ways:

- AutoAlignment:** Our software will determine the best way to align your stereo pair.
- Manual Alignment:** In the left editor, select your alignment point. Then do the same in the right picture.

012

024

053

Figure 7:

T000277" T2496660

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Manipulate

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Combine Left and Right into a 3D Picture



VR Visualizer

Your Picture is Done!

Remember to save your new picture. It's still in the camera's memory. Click the Save button below.

Our team at Kodak is working on building a camera viewed using the camera methods is shown below:

(1) VR Visualizer (Shutter Glasses)

(2) Gray Anaglyph (Red/Blue)

(3) Color Anaglyph (Red/Blue)

Click to My Picture



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Figure 9

T0021T" T2496660



Figure 10

FOOTPRINT "F27956660

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Combine Left and Right into a 3D Picture



Color Anaglyph

Save to My Pictures

Your Picture is Done

Remember to save your new 3D picture to the
Save to My Pictures button below.

Want to view your 3D pictures on a screen
viewing them side by side, as shown below:

(1) Visualizer (3D Glasses)

(2) Gray Anaglyph (3D)

(3) Color Anaglyph (3D)

Figure 77